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Complete Known

New Application

Herewith

Jea Sung LEE et al.

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1751-373

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		Office ³ Code	Number ⁴	Kind ⁵ (if known)			
		JP	2001-205600	A	CANON INC., Japan	07-31-2001	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
		Stephen A. BAGSHAW et al., Mesoporous Alumina Molecular Sieves, Angew Chem., Int. Ed. Engl., 1996, pgs. 1102-1106, Vol. 35(10)			
		W. DENG et al., Characterization of Mesoporous Alumina Molecular Sieves Synthesized by Nonionic Templating, Microporous and Mesoporous Materials, 2002, pgs. 169-177, Vol. 52(3)			
		Gabor HORNYAK et al., Gold Clusters and Colloids in Alumina Nanotubes, Chem-Eur. J., 1997, pgs. 1951-1956, Vol. 3(12)			
		Jea Sung LEE et al., Synthesis And Characterization Of Mesoporous Alumina Molecular Sieves, Theories and Applications of Chem. Eng., April 2002, pgs. 305-308, Vol. 8(1)			
		Jea Sung LEE et al., Surfactant Driven Synthesis of Pure and Lithium Insotod Alumina Nanotubes, Bulletin of the Korean Physical Society, April 2002, pgs. 12, 97			
		Jea Sung LEE et al., Surfactant Driven Synthesis of Individual Alumina Nanotubes and Bundles of Lithium Aluminate Subnanotubules with High Hydrogen Storage Capacity and Lithium Ion Mobility, The 1st Symposium for Nano-chemical Processing & The 4th CVD Symposium, June 2002, pgs. 90-92			
		Lin PU et al., Individual Alumina Nanotubules, Angew Chem., Int. Ed. Engl., 2001, pgs. 1490-1493, Vol. 40(8)			
		M. STIENHART et al., Polymer Nanotubes by Wetting of Ordered Porous Templates, Science, 2002, pgs. 1997-1998, Vol. 296(5575)			
		Wenzhong ZHANG et al., Rare Earth Stabilization of Mesoporous Alumina Molecular Sieves Assembled Through an NOIO Pathway., Chem. Commun., 1998, pgs. 1185-1186, Vol. 11			
		Yingjiu ZHANG et al., Synthesis of Alumina Nanotubes Using Carbon Nanotubes as Templates, Chemical Physics Letters, 2002, pgs. 579-584, Vol. 360(5/6)			
		Jianping ZOU et al., Branchy Alumina Nanotubes, Applied Physics Letters, 2002, pgs. 1079-1081, Vol. 80(6)			
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